



MONICA A-1912080@nec



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## 🏆 LeaderBoard & Prev Day Solution

DAILY CHALLENGE

ProgramID- 6829



SkillRack

### Remove Integers with Repeated Digits - X to Y

The program must accept two integers **X** and **Y** as the input. The program must print all the integers from X to Y which do not have continuously repeated digits that is the digits are repeated and all the digits in the number are same.

#### Boundary Condition(s):

 $1 \leq X \leq Y$  $X \leq Y \leq 1000000$ 

#### Input Format:

The first line contains the values of X and Y separated by space(s).

#### Output Format:

The first line contains the integers from X to Y which do not have continuously repeated digits.

#### Example Input/Output 1:

Input:

5 15

Output:

5 6 7 8 9 10 12 13 14 15

Explanation:

The integers from 5 to 15 are 5 6 7 8 9 10 11 12 13 14 15

Here the integer with repeated digits is 11  
Hence the output is **5 6 7 8 9 10 12 13 14 15**

### Example Input/Output 2:

Input:

1 50

Output:

1 2 3 4 5 6 7 8 9 10 12 13 14 15 16 17 18 19 20 21 23 24 25 26 27 28 29 30 31 32 34  
35 36 37 38 39 40 41 42 43 45 46 47 48 49 50

**Max Execution Time Limit: 2000 millisecs**



Ambiance



Java ( 12.0)



Reset

```
1 import java.util.*;
2 public class Hello {
3
4     public static void main(String[] args) {
5         Scanner sc=new Scanner(System.in);
6         int n=sc.nextInt();
7         int m=sc.nextInt();
8         for(int i=n;i<=m;i++){
9
10             if(i>9){
11                 String a=String.valueOf(i);
12                 int c=0;
13                 for(int j=1;j<a.length();j++){
14                     if(a.charAt(0)==a.charAt(j)){
15                         c++;
16                     }
17                 }
18                 if(c+1==a.length()){
19                     continue;
20                 }
21                 else{
22                     System.out.print(i+" ");
23                 }
24                 //System.out.print(c+" ");
25             }
26
27             else{
28                 System.out.print(i+" ");
29             }
30         }
31     }
```

32  
33

}

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Code did not pass the execution

Input:

5 15

Expected Output:

5 6 7 8 9 10 12 13 14 15

Your Program Output:

5 6 7 8 9 10 0 12 0 13 0 14 0 15 0

Save

Run



Run with a custom test case (Input/Output)